

2. The apparatus of claim 1, wherein said structure is adapted to fit within a pocket of a user.

3. The apparatus of claim 2, wherein said structure is adapted to fit within a shirt pocket of a user.

4. The apparatus of claim 2, wherein said structure is adapted to fit within a pants pocket of a user.

5. The apparatus of claim 2, wherein said structure is adapted to protrude out of the pocket when seated in the pocket of the user.

6. The apparatus of claim 1, wherein said structure is substantially oblong.

7. The apparatus of claim 1, wherein said structure is substantially planar.

8. The apparatus of claim 1, wherein said structure is substantially rectangular.

9. The apparatus of claim 1, wherein said structure is 13 inches long x 2.5 inches wide.

10. The apparatus of claim 1, wherein said structure is 0.25 inches thick.

11. The apparatus of claim 1, wherein said structure is manufactured from reflective material.

12. The apparatus of claim 1, wherein reflective material is attached to said sides.

13. The apparatus of claim 12, wherein said reflective material is reflective tape.

14. The apparatus of claim 1, wherein said structure includes at least one recessed area in said sides to accommodate said reflective material.

15. The apparatus of claim 14, wherein said recessed area is 3.6 inches long and 2.1 inches wide and 0.2 inches deep.

16. The apparatus of claim 14, wherein said structure includes three said recessed areas in each of said sides.

17. The apparatus of claim 1, where said structure includes at least one aperture.

18. The apparatus of claim 16, wherein said structure includes a pair of apertures between adjacent said recessed areas.

19. The apparatus of claim 1, wherein said structure includes radiused corners.

20. The apparatus of claim 19, wherein said radius is 0.25 inch.

21. An apparatus, comprising:

a structure having first and second opposite sides and being adapted to removably attach to clothing, wherein said first and second sides include three recessed areas and four holes, two holes being between adjacent said areas, and wherein said recessed areas include reflective tape adhered therein.

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22. A method for signaling the presence of a user, comprising:
providing a structure having first and second opposite sides being
adapted to removably attach to clothing, said first and second sides being reflective;
removably attaching said structure to clothes worn by the user;
and
reflecting light with said structure.

23. The method of claim 22, further comprising configuring said structure to fit within a pocket of a user.

24. The method of claim 23, further comprising configuring said structure to fit within a shirt pocket of a user.

25. The method of claim 23, further comprising configuring said structure to fit within a pants pocket of a user.

26. The method of claim 23, further comprising adapting said structure to protrude out of the pocket when seated in the pocket of the user.

27. The method of claim 22, further comprising constructing said structure from reflective material.

28. The method of claim 22, further comprising manufacturing said structure from flexible material.

29. The method of claim 22, further comprising manufacturing said structure to be substantially oblong.

30. The method of claim 22, further comprising manufacturing said structure to be substantially rectangular.

31. The method of claim 22, further comprising manufacturing said structure to be 13 inches long and 2.5 inches wide.

32. The method of claim 22, further comprising manufacturing said structure to be 0.25 inches thick.

33. The method of claim 22, further comprising attaching reflective material to said sides.

34. The method of claim 33, further comprising recessing at least one area of said structure to accommodate said reflective material.

35. The method of claim 34, wherein said area is 3.6 inches long x 2.5 inches wide x 0.2 inches thick.

36. The method of claim 34, further comprising recessing three of said areas in each of said sides.

37. The method of claim 33, further comprising recessing said structure to accommodate reflective tape.

38. The method of claim 22, further comprising including an aperture in said structure.

39. The method of claim 36, further comprising including a pair of apertures between adjacent said areas.

40. The method of claim 22, further comprising radiusing each corner of said structure.

41. The method of claim 40, wherein the radius of each said corner is 0.25 inches.